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	Filing Date		2006-06-16
	First Named Inventor	Mikael GISLEGARD et al.	
	Art Unit	3644	
	Examiner Name	Trinh T. NGUYEN	
Attorney Docket Number		1510-1107	

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	2	6039001		2000-03-21	Scott A. SANFORD	
	3	6176200		2001-01-23	Torbjorn K.I. PETERSON	
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1	EP 0 477 950 A1	EP		1992-04-01		English-language Abstract	<input checked="" type="checkbox"/>
2	EP 0 976 783 A1	EP		2000-02-02			<input type="checkbox"/>
3	GB 883448	GB		1961-11-29			<input type="checkbox"/>
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	2	Robert S. BROOKMAN, "Flexible PVC: an industry mainstay pushes the performance envelope. (flexible polyvinyl chloride)(Statistical Data Included)", Plastics Engineering, June 1, 2002, pgs. 1-6	<input type="checkbox"/>

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3	S. KOVAC et al., "Research of Some Properties the Test Rubbers", Pakistan Journal of Biological Sciences, 2000, pgs. 57-60, Vol. 3, No. 1, Capricorn Publications	<input type="checkbox"/>
4	G.A. MEIN et al., "A comparison of the milking characteristics of transparent and conventional teatcup liners", J. Dairy Res., 1970, pgs. 535-548, Vol. 37	<input type="checkbox"/>
5	Benjamin M. WALKER et al., Editors, Handbook of Thermoplastic Elastomers, Second Edition, Van Nostrand Reinhold Company	<input type="checkbox"/>
6	Gerald M. WARD et al., "Milking Efficiency and Durability of Milking Machine Inflatons of Various Compoundings", Journal of Dairy Science, pgs. 947-949	<input type="checkbox"/>
7	GLS-Thermoplastic Elastomer FAQs, June 25, 2008, pgs. 1-7, <a href="http://www.glsincorporation.com/resources_faqs.php">http://www.glsincorporation.com/resources_faqs.php</a>	<input type="checkbox"/>
8	Internet Archive Wayback Machine, June 25, 2008, pg. 1, <a href="http://web.archive.org/web/http://www.inflatons.net/polymeres.htm">http://web.archive.org/web/http://www.inflatons.net/polymeres.htm</a>	<input type="checkbox"/>
9	"Polymer", June 25, 2008, pgs. 1-2, <a href="http://web.archive.org/web/20000903140214/http://www.inflatons.net/polymeres.htm">http://web.archive.org/web/20000903140214/http://www.inflatons.net/polymeres.htm</a>	<input type="checkbox"/>
10	Thermoplastic Elastomers, October 2007, pgs. 1-28	<input type="checkbox"/>
11	"Thermoplastic elastomer", May 20, 2008, pgs. 1-4, Wikipedia, <a href="http://en.wikipedia.org/wiki/Thermoplastic_elastomer">http://en.wikipedia.org/wiki/Thermoplastic_elastomer</a>	<input type="checkbox"/>
12	TPV: Thermoplastic Vulcanizates, May 29, 2008, pgs. 1-2, <a href="http://www.hitechpolymers.com/Products/tpv.asp">http://www.hitechpolymers.com/Products/tpv.asp</a>	<input type="checkbox"/>
13	"Young's modulus", June 18, 2008, pgs. 1-5, Wikipedia, <a href="http://en.wikipedia.org/Young's_modulus">http://en.wikipedia.org/Young's_modulus</a>	<input type="checkbox"/>

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